



SERIAL NO. **GROUP ART** FORM PTO-892 U.S. DEPARTMENT OF COMMERCE **ATTACHMENT** UNIT TO PAPER NO. PATENT AND TRADEMARK OFFICE 3 08/925,985 1743 APPLICANT(S) NOTICE OF REFERENCES CITED Patrick et al **U.S. PATENT DOCUMENTS** SUB-CLASS FILING DATE CLASS NAME DOCUMENT NO. DATE 204 192.35 4,350,578 9/1982 Frieser et al. Α В 4,579,618 4/1986 Celestino et al. 156 345 710 С 4,786,359 11/1988 Stark et al. 438 204 D 5,262,029 11/1993 Erskine et al. 298.15 Nowicki 156 345 Ε 5,330,607 7/1994 279 F 133 5,673,922 10/1997 Sherstinsky et al. G Н 1 J K **FOREIGN PATENT DOCUMENTS** SUB-CLASS DOCUMENT NO. DATE COUNTRY NAME **CLASS** L Μ Ν 0 Ρ Q OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.) Grill, Cold Plasma in Material Fabrication, IEEE Press, pages 86-113 and 216-245, 1994 R S Т U **EXAMINER** DATE June 17, 1999 Alexander Markoff Form892ccs2106b * A copy of this reference is not being furnished with this office action. (See Manual of Patent Examining Procedure, section 707.05(a).)